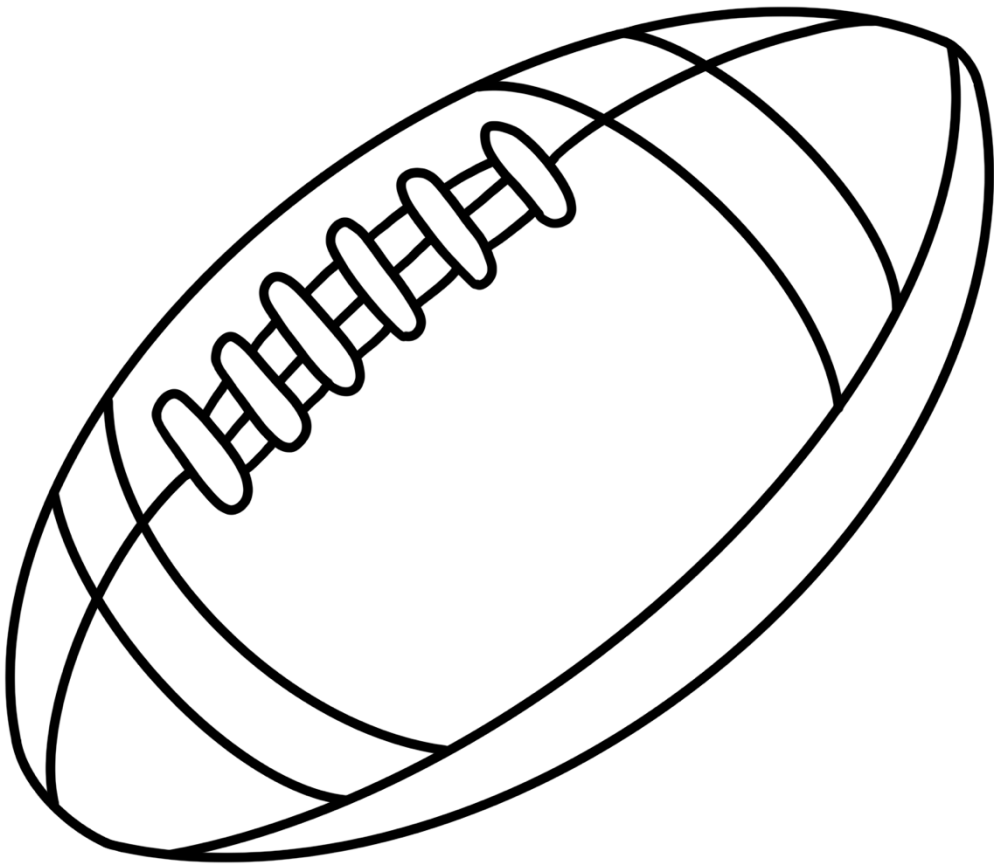
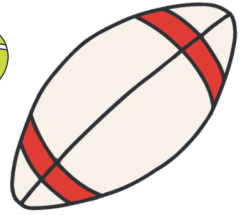


Ff football



Football Football

BOUNCING BALLS



You'll need

Pen and paper

Different types of balls

Tape measure

Chalk

Instructions

Look at the different types of balls and try bouncing them gently on the floor.

Place the balls in order from most bouncy to least bouncy.

Use a long ruler or tape measure and chalk to mark heights of 0.25m, 0.5m, 0.75m, 1m, 1.25m, 1.5m and 1.75m on a wall outdoors.

Drop the balls gently one by one and record the height of the first bounce. Try to use the same force each time and drop each ball from the same height.

Record the number of bounces each ball makes before stopping.

Repeat 3 times for each ball and calculate the average height reached and number of bounces.

What's happening?

When a ball is held in the air it has potential energy (this is the energy stored in the ball because of its height). When the ball is dropped, gravity pulls it down, and the potential energy is converted into kinetic energy. When the ball hits the ground, some energy is lost in the collision, and so the ball loses energy each time it bounces until there's no energy left.

Remember - energy is always conserved; the total energy is not lost, but changes form.



Science Sparks TM

Adult supervision required. You are responsible for your own safety.

www.sciencesparks.com

Name of scientist



I predict the ball will bounce the highest
and the ball the lowest.



Type of ball	Height bounced	Number of bounces
		

The ball reached the highest height.

The ball reached the lowest height.

The ball bounced the most number of times.

The ball bounced the least number of times.

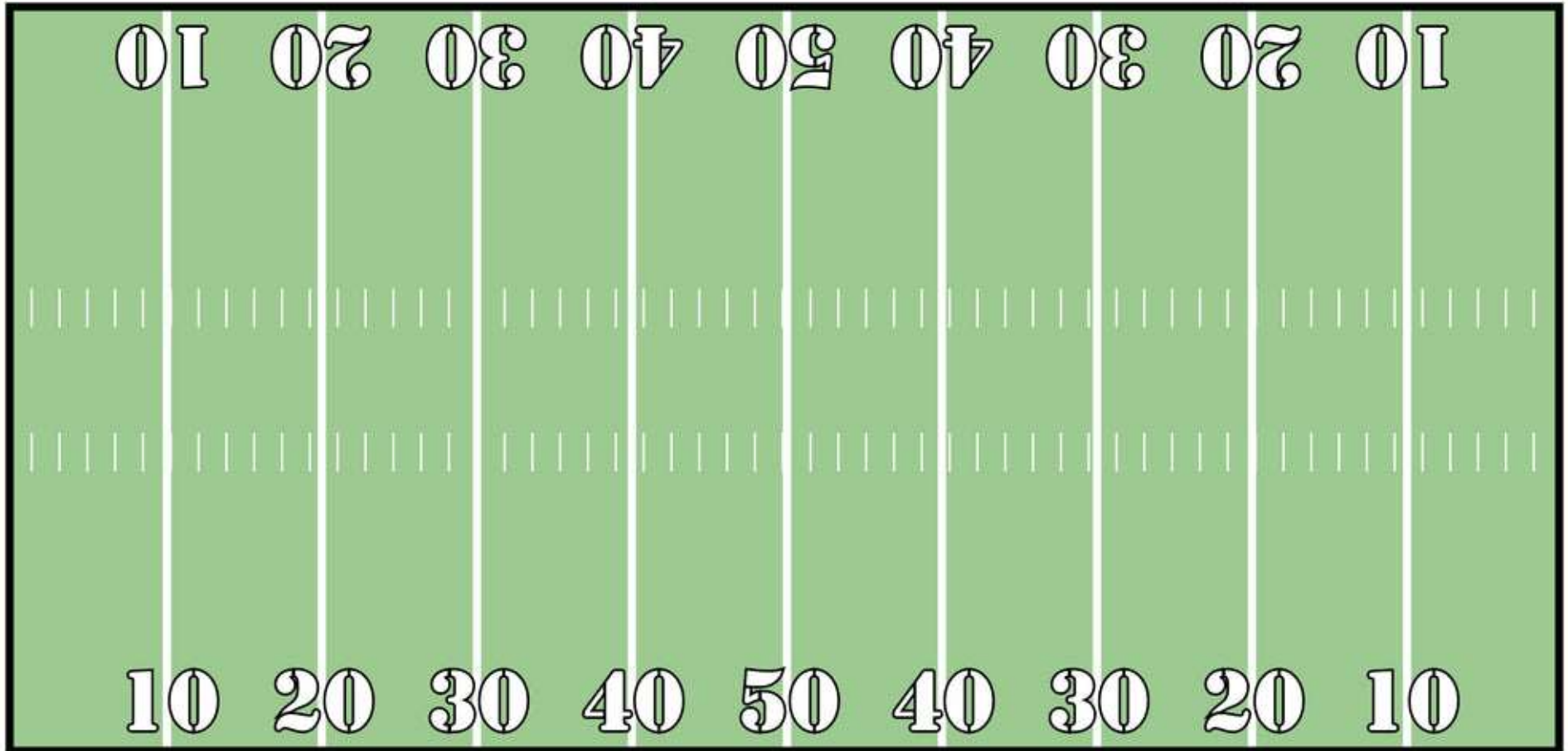
My predictions were:

Correct ☐

Incorrect ☐

Name: _____

Cut out the footballs and place each one on the matching yard line.



NAME _____

MULTIPLICATION AND DIVISION

DATE _____

MULTIPLYING ONE DIGIT BY TWO AND THREE DIGITS

PRACTICE, PRACTICE, PRACTICE!

Multiply.

Then cross out the matching product.

$$\begin{array}{r} 23 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 31 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 81 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 91 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 144 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 231 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 324 \\ \times 2 \\ \hline \end{array}$$

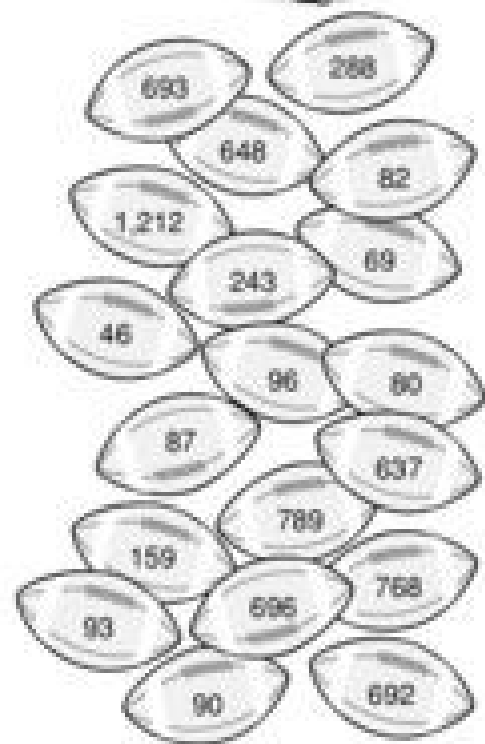
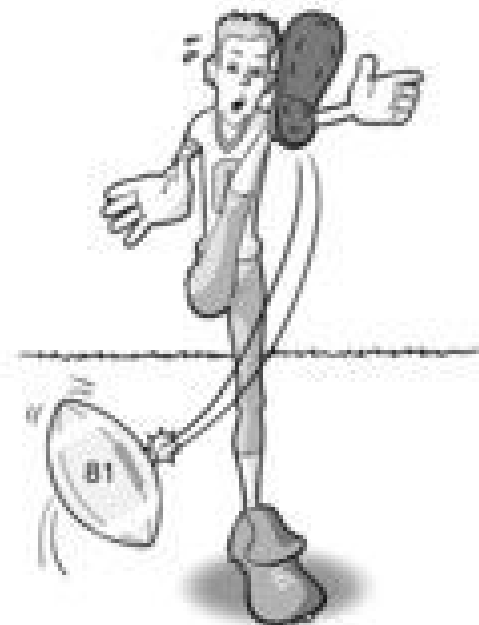
$$\begin{array}{r} 404 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 192 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 116 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 346 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 263 \\ \times 3 \\ \hline \end{array}$$



Bonus: Pete incorrectly solved the equation below. What is the correct product? What do you think Pete did wrong?

$$471 \times 2 = 943$$

FREE PRINTABLE

FOOTBALL ADDITION

FOOTBALL ADDITION #3



Kick off! Time to take the field and score a touchdown for the home team. Solve the following addition problems and you'll be an All-Pro!

$5 + 6 = \underline{\quad}$

$4 + 4 = \underline{\quad}$

$7 + 2 = \underline{\quad}$

$2 + 8 = \underline{\quad}$

$6 + 6 = \underline{\quad}$

$7 + 3 = \underline{\quad}$

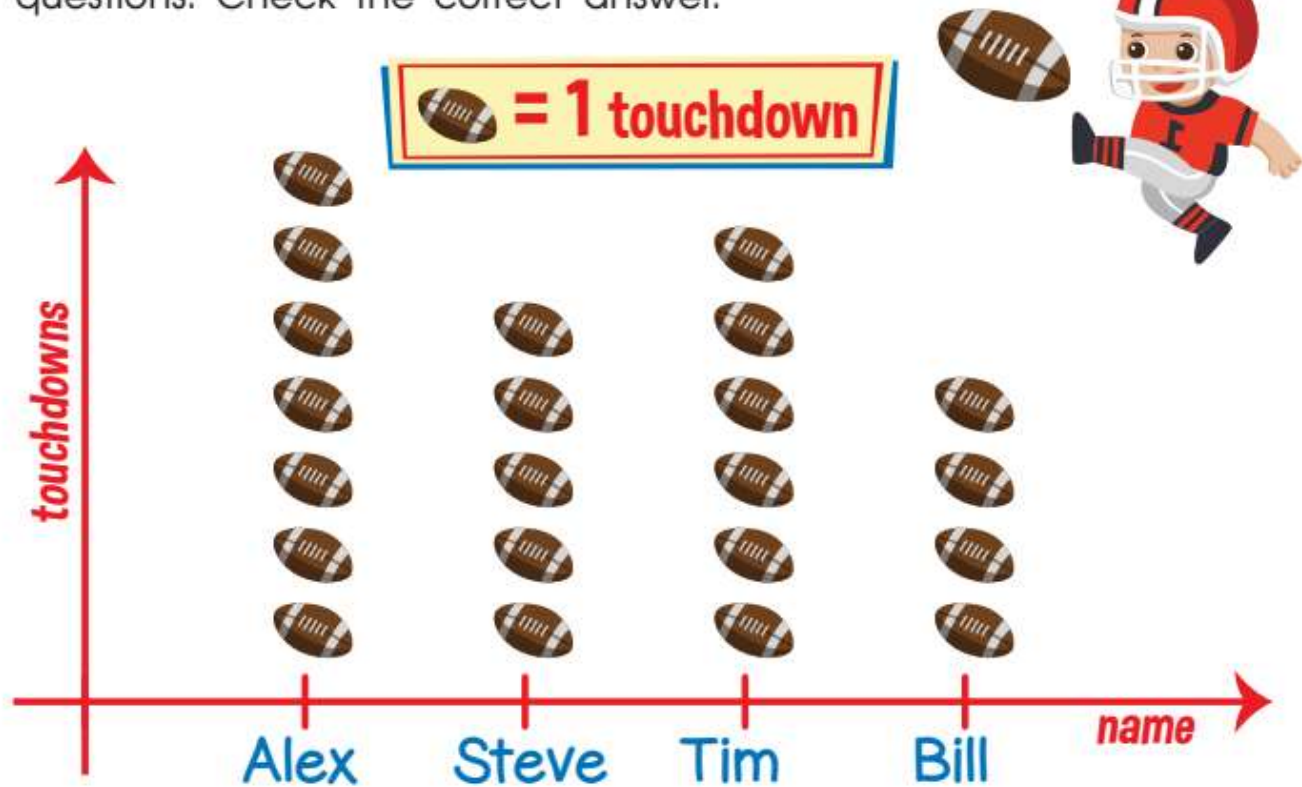
$8 + 1 = \underline{\quad}$

$4 + 6 = \underline{\quad}$

Football Math: Picture Graphs

The boys played football for their school team and counted how many touchdowns they scored for the season.

Use the graph to help you answer the following questions. Check the correct answer.



How many touchdowns did Steve score?

7

5

6

4

How many touchdowns did Tim and Bill score in total?

7

10

11

9

How many more touchdowns did Alex score than Steve?

4

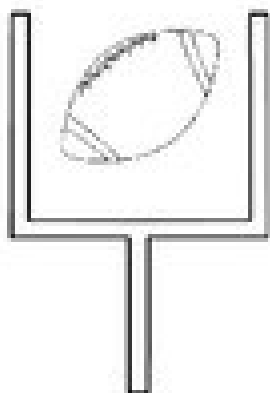
6

5

2

Complete each problem.

Name _____



$_____ \times 4 = 16$

$_____ \times 5 = 15$

$_____ \times 2 = 12$

$_____ \times 4 = 20$

$_____ \times 8 = 64$

$_____ \times 1 = 9$

$_____ \times 2 = 14$

$_____ \times 5 = 45$

$_____ \times 3 = 21$

$_____ \times 7 = 28$

$_____ \times 1 = 5$

$_____ \times 9 = 72$

$_____ \times 8 = 40$

$_____ \times 4 = 16$

$_____ \times 8 = 56$

$4 \times 8 = \underline{\hspace{2cm}}$

$3 \times 7 = \underline{\hspace{2cm}}$

$4 \times 7 = \underline{\hspace{2cm}}$

$5 \times 9 = \underline{\hspace{2cm}}$

$9 \times 8 = \underline{\hspace{2cm}}$

$6 \times 5 = \underline{\hspace{2cm}}$

$6 \times 2 = \underline{\hspace{2cm}}$

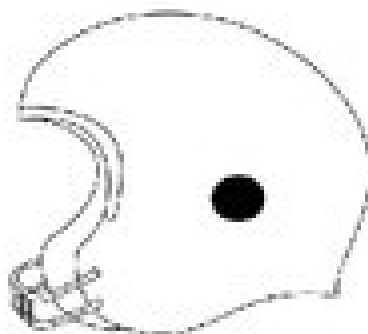
$3 \times 9 = \underline{\hspace{2cm}}$

$6 \times 7 = \underline{\hspace{2cm}}$

$7 \times 8 = \underline{\hspace{2cm}}$

$1 \times 6 = \underline{\hspace{2cm}}$

$9 \times 6 = \underline{\hspace{2cm}}$



Example:

Steelers		Ravens
$4 + 3 = 7$	Award (3) Points	$5 + 4 = 9$

Because the problem under "Ravens" has a higher answer than the problem under the "Steelers," 3 points are awarded to the Ravens.

	Which team has the problem with the higher answer?	
Pittsburgh Steelers		Baltimore Ravens
$9 + 2$	Award (3) Points	$5 + 5$
$13 - 7$	Award (6) Points	$14 - 6$
$26 - 18$	Award (3) Points	$28 - 19$
$32 + 19$	Award (3) Points	$28 + 22$
$83 - 44$	Award (2) Points	$67 - 38$
8×8	Award (6) Points	6×9

NAME: _____



SUPER BOWL MATH

Directions:

Use the key to determine which numbers will be added together to get your answers.



Touchdown=6



Field Goal=3



Extra Point Kick =1



Conversion =2

1. + = _ 2. + + = _ 3. + = _

4. + + = _ 5. + + = _ 6. + = _

7. + = _ 8. + + = _ 9. + = _

10. + = _ 11. + + = _ 12. + = _

Count And Match

7

.

3

.

1

.

4

.

2

.

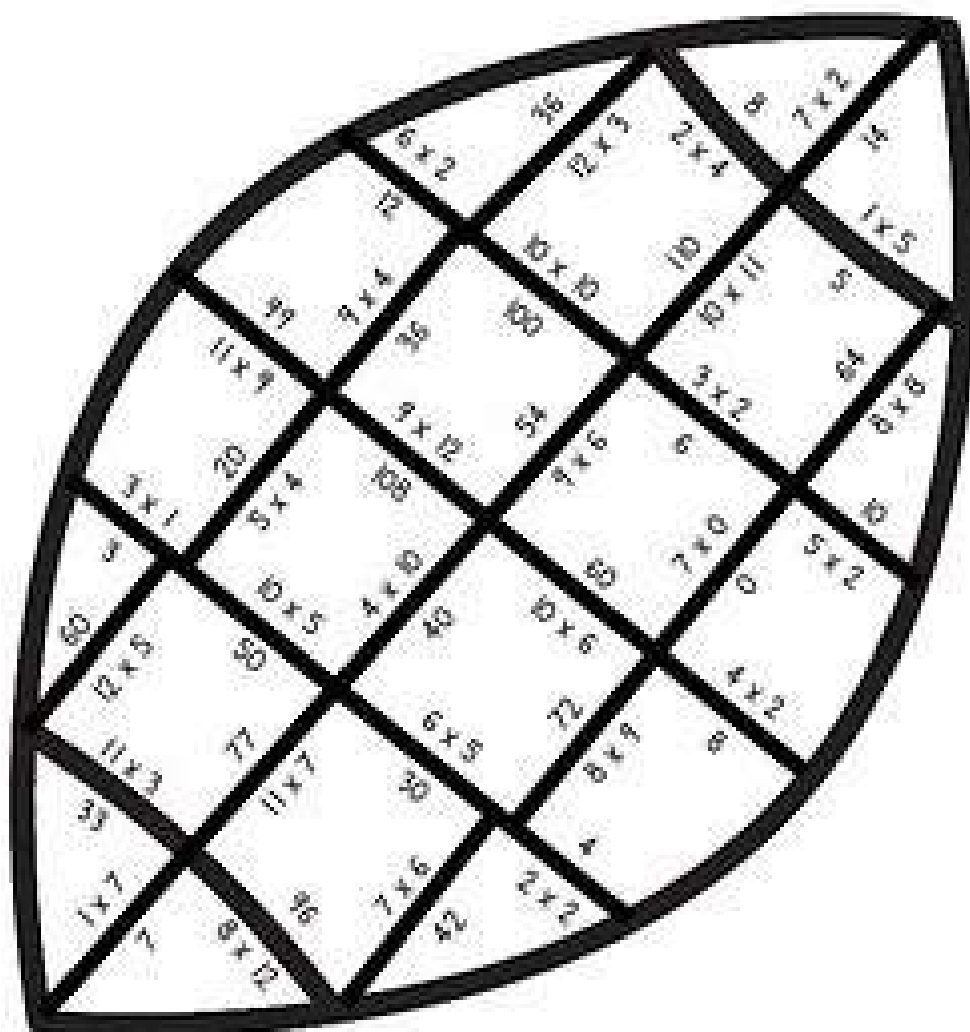
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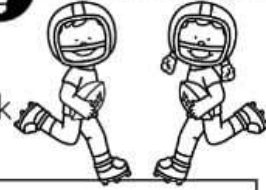
Multiplication Football Puzzle #2 Facts 0-12

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<https://www.teacherspayteachers.com/@MrsHill>

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Name _____



FOOTBALL FRENZY

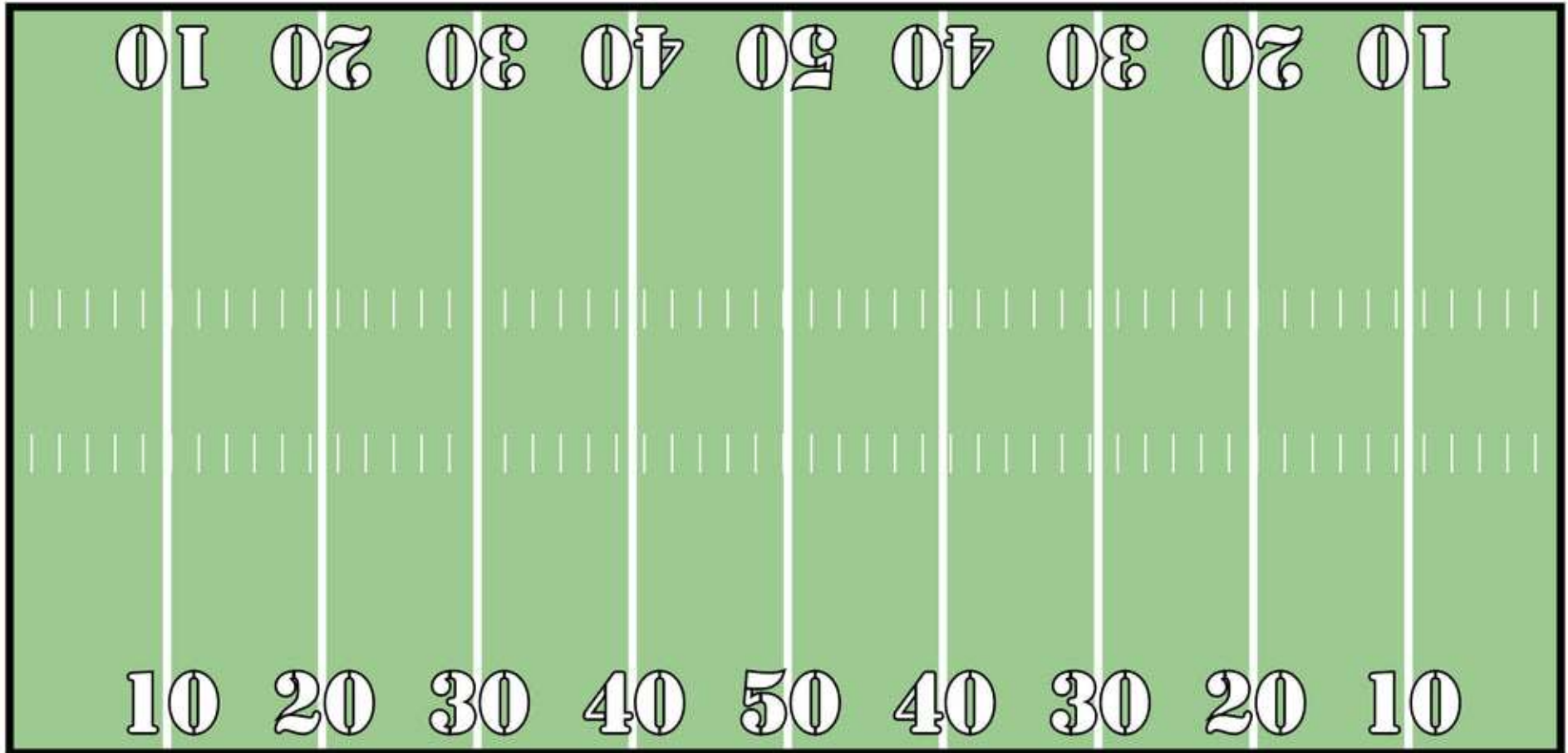
Directions: With your teacher, circle the digital clock that match each analog clock.

	4:50 A M	4:25 A M	4:30 A M
	10:55 P M	11:55 P M	10:45 P M
	3:55 A M	3:50 A M	4:50 A M
	8:45 P M	9:40 P M	7:45 P M
	12:10 A M	2:00 A M	12:00 A M



Name: _____

Cut out the footballs and place each one on the matching yard line.

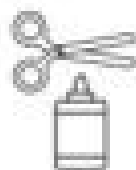


Name: _____

Graphs

Picture graph

Football Fun!



Cut.

Glue.



Football Items

football	shoulder pads	helmet	jersey

Write.



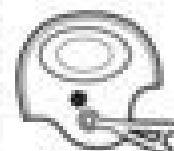
Circle.

How many ? _____

Which has **more**?

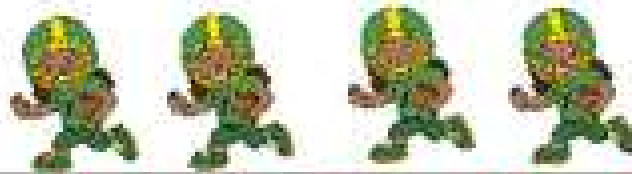
How many ? _____

Which has **fewer**?

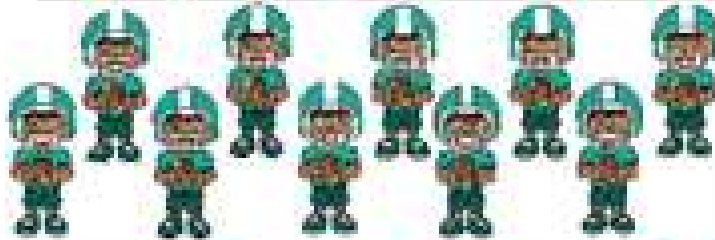


Name _____

Subtract the object in each row and write the number or cut and paste the number from page 10 in the box.



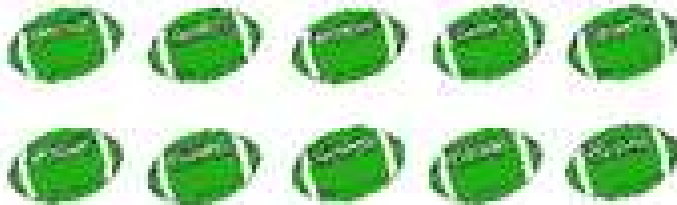
$$\begin{array}{r} 4 \\ - 1 \\ \hline \end{array}$$



$$\begin{array}{r} 10 \\ - 4 \\ \hline \end{array}$$



$$\begin{array}{r} 6 \\ - 4 \\ \hline \end{array}$$

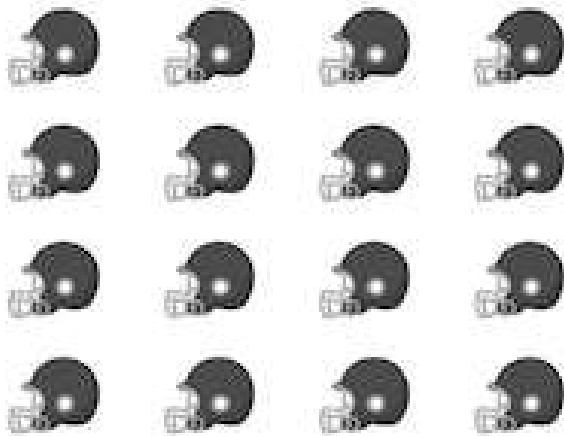


$$\begin{array}{r} 10 \\ - 1 \\ \hline \end{array}$$



$$\begin{array}{r} 5 \\ - 1 \\ \hline \end{array}$$

How Many?

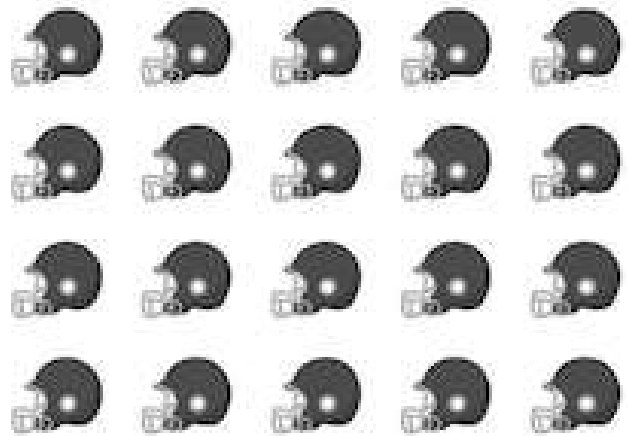


14

17

16

18



12

13

20

10

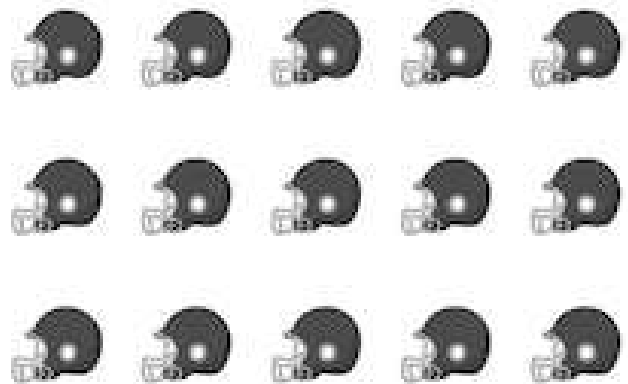


10

15

11

19



16

17

14

15

Name: _____ Date: _____

$7 + 0 = \underline{\hspace{2cm}}$

$1 + 8 = \underline{\hspace{2cm}}$

$6 + 1 = \underline{\hspace{2cm}}$

$8 + 9 = \underline{\hspace{2cm}}$

$6 + 4 = \underline{\hspace{2cm}}$

$6 + 2 = \underline{\hspace{2cm}}$

$3 + 3 = \underline{\hspace{2cm}}$

$7 + 7 = \underline{\hspace{2cm}}$

$7 + 3 = \underline{\hspace{2cm}}$

$2 + 3 = \underline{\hspace{2cm}}$

$4 + 5 = \underline{\hspace{2cm}}$

$3 + 6 = \underline{\hspace{2cm}}$

$8 + 7 = \underline{\hspace{2cm}}$

$6 + 6 = \underline{\hspace{2cm}}$



football

Name: _____

Football Math

Directions:

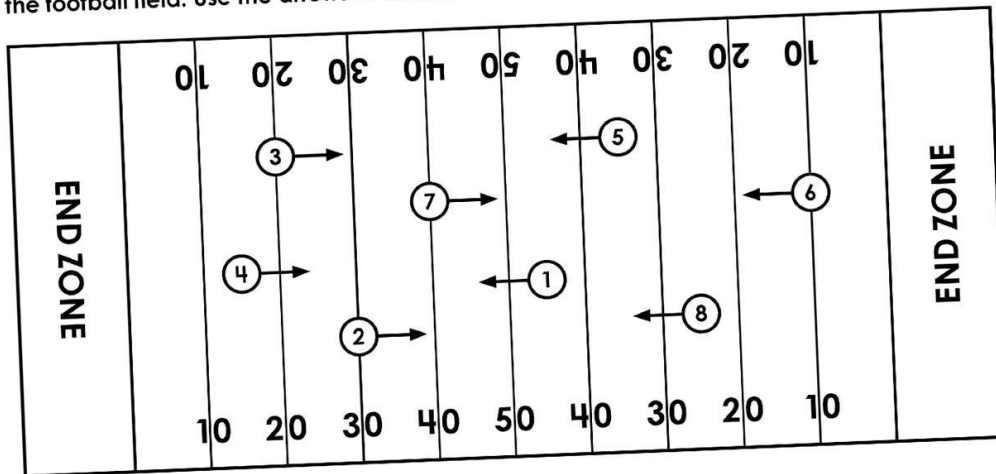
Add the top and bottom numbers together to get the sum. Circle the correct answer below.

$\begin{array}{r} 14 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 12 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +6 \\ \hline \end{array}$
21 24 20	9 12 10	19 18 17	8 9 10
$\begin{array}{r} 28 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 21 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 28 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 21 \\ +6 \\ \hline \end{array}$
34 32 36	28 21 26	30 31 32	27 28 29
$\begin{array}{r} 21 \\ +10 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +7 \\ \hline \end{array}$
34 32 36	28 21 26	30 31 32	27 28 29
$\begin{array}{r} 2 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 12 \\ +10 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 28 \\ +7 \\ \hline \end{array}$
7 8 5	28 22 26	7 9 6	37 35 38

Name: _____

End Zone Addition

Complete each addition fact to calculate how many yards your team needs to move up the field to get the football into the end zone. Match each question number with the number on the football field. Use the arrows to determine toward which end zone to move the football.



1.  + _____ = 100 2.  + _____ = 100

3.  + _____ = 100 4.  + _____ = 100

5.  + _____ = 100 6.  + _____ = 100

Name: _____

Complete the Pass

Add the number on the passing player's jersey with the number on the receiving player's jersey to complete the pass. Regroup when necessary.

1.



+



=

2.



+



=

3.

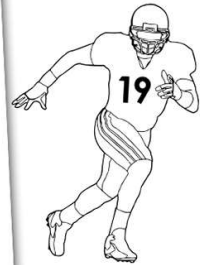


+



=

Complete the Pass



=



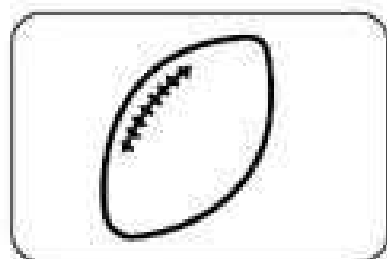
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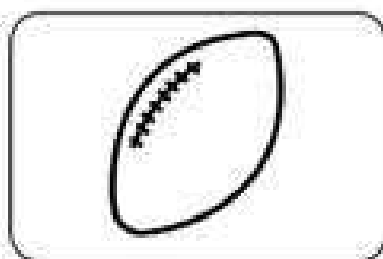
Name: _____ Date: _____



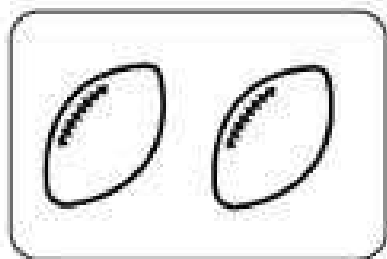
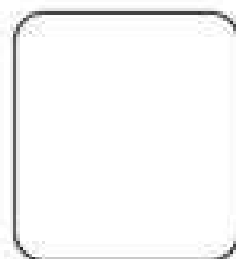
Superbowl Sunday



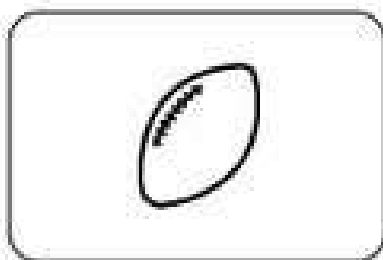
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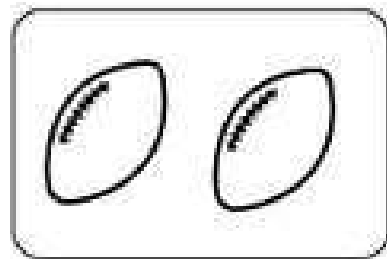
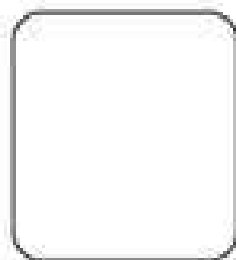
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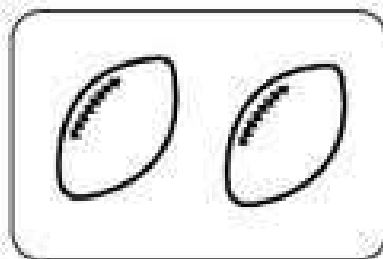
+



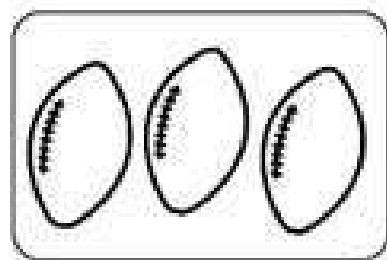
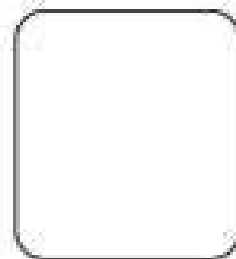
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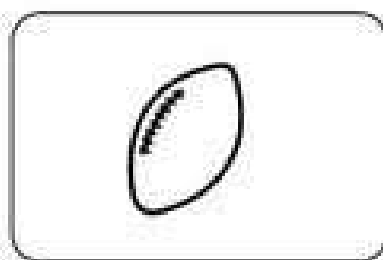
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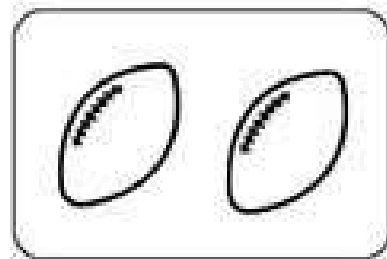
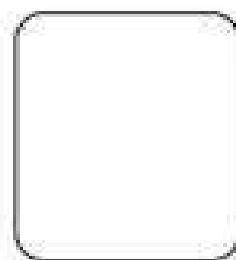
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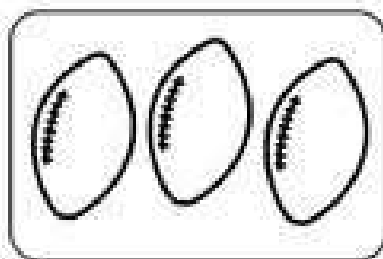
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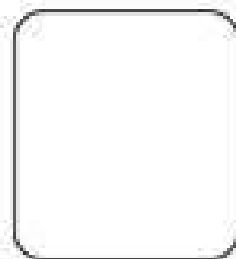
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+



=



Name _____

Patterning
AB pattern

Football Fun

What comes next?

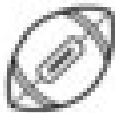
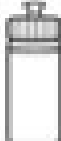


Cut.

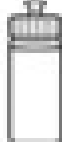


Glue.



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Name: _____ Date: _____

Football Word Problem

A touchdown = 6 points

A field goal = 3 points

An extra point = 1 point



Team A scored 1 touchdown and 2 field goals.

Write the equation:

$$\square + \square + \square = \square$$

How many points did Team A score? _____

Team B scored 1 touchdown, 1 field goal, and 1 extra point.

Write the equation:

$$\square + \square + \square = \square$$

How many points did Team B score? _____

Who won the football game? _____



twistynoodle.com

NAME _____

DATE _____

MULTIPLICATION AND DIVISION

MULTPLYING ONE DIGIT BY TWO AND THREE DIGITS

PRACTICE, PRACTICE, PRACTICE!

Multiply.
Then cross out the matching product.

23

x 2

31

41

x 2

23

23

x 3

24

x 4

29

18

x 5

27

27

x 3

16

x 5

53

81

x 3

91

91

x 7

144

x 2

231

324

x 2

404

404

x 3

192

x 4

116

346

x 2

263

263

x 3

81

693

288

648

82

1,212

243

69

46

96

80

87

637

789

159

768

93

696

90

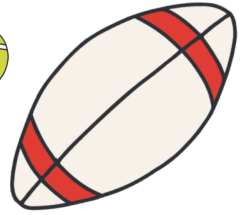
692

Bonus: Pete incorrectly solved the equation below. What is the correct product? What do you think Pete did wrong?

471 x 2 = 943

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BOUNCING BALLS



You'll need

Pen and paper

Different types of balls

Tape measure

Chalk

Instructions

Look at the different types of balls and try bouncing them gently on the floor.

Place the balls in order from most bouncy to least bouncy.

Use a long ruler or tape measure and chalk to mark heights of 0.25m, 0.5m, 0.75m, 1m, 1.25m, 1.5m and 1.75m on a wall outdoors.

Drop the balls gently one by one and record the height of the first bounce. Try to use the same force each time and drop each ball from the same height.

Record the number of bounces each ball makes before stopping.

Repeat 3 times for each ball and calculate the average height reached and number of bounces.

What's happening?

When a ball is held in the air it has potential energy (this is the energy stored in the ball because of its height). When the ball is dropped, gravity pulls it down, and the potential energy is converted into kinetic energy. When the ball hits the ground, some energy is lost in the collision, and so the ball loses energy each time it bounces until there's no energy left.

Remember - energy is always conserved; the total energy is not lost, but changes form.



Science Sparks TM

Adult supervision required. You are responsible for your own safety.

www.sciencesparks.com

Name of scientist



I predict the ball will bounce the highest
and the ball the lowest.



Type of ball	Height bounced	Number of bounces
		

The ball reached the highest height.

The ball reached the lowest height.

The ball bounced the most number of times.

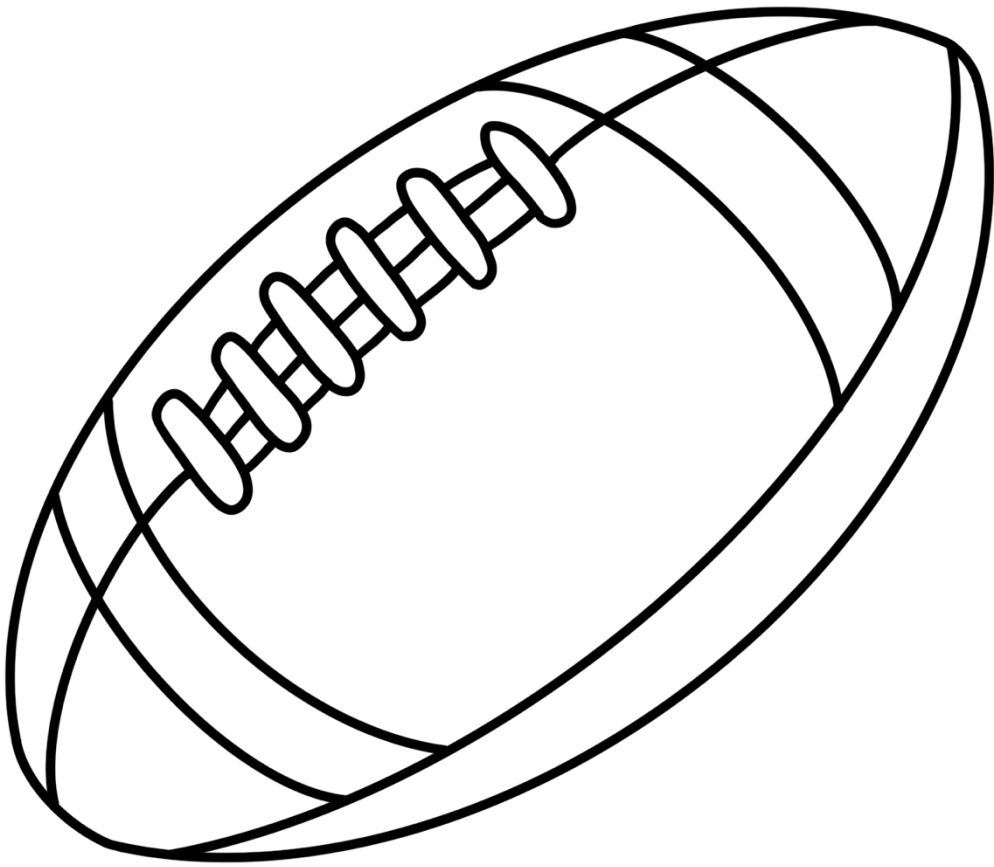
The ball bounced the least number of times.

My predictions were:

Correct ☐

Incorrect ☐

Ff football



Football Football

FREE PRINTABLE

FOOTBALL ADDITION

FOOTBALL ADDITION #3



Kick off! Time to take the field and score a touchdown for the home team. Solve the following addition problems and you'll be an All-Pro!

$$5 + 6 = \underline{\quad}$$

$$4 + 4 = \underline{\quad}$$

$$7 + 2 = \underline{\quad}$$

$$2 + 8 = \underline{\quad}$$

$$6 + 6 = \underline{\quad}$$

$$7 + 3 = \underline{\quad}$$

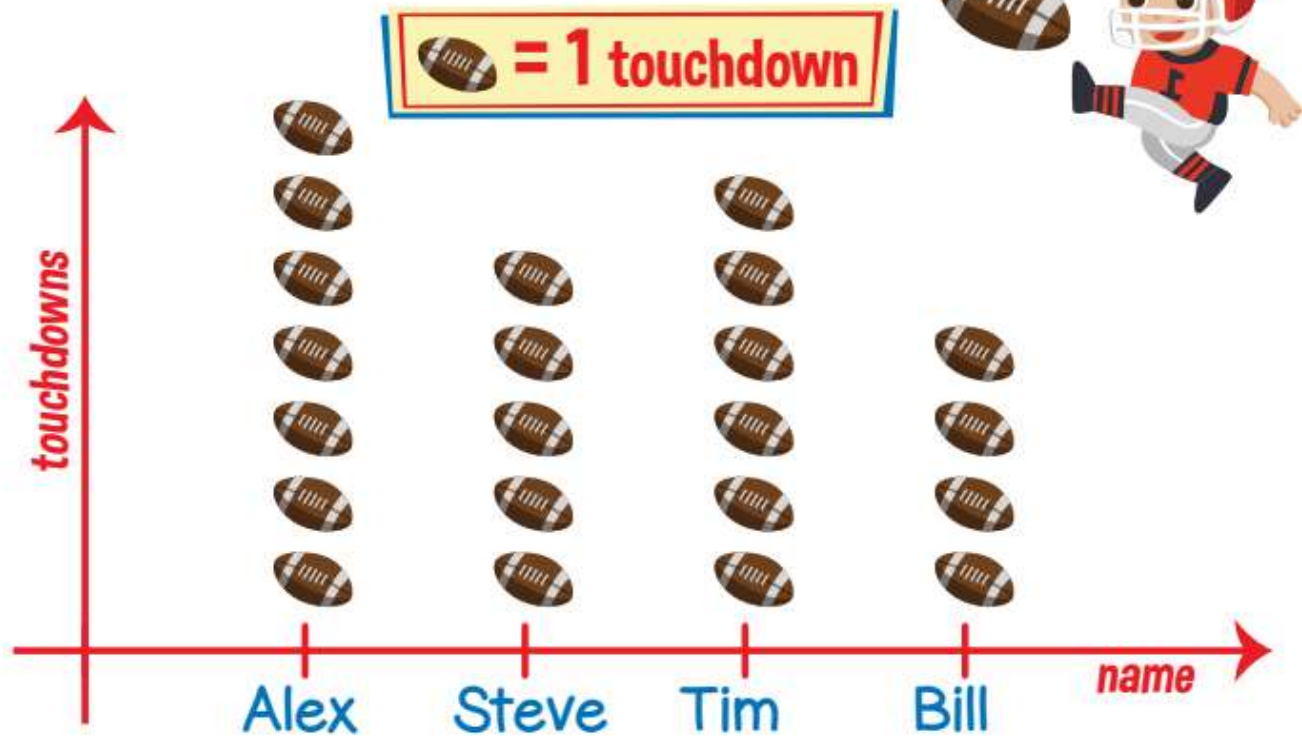
$$8 + 1 = \underline{\quad}$$

$$4 + 6 = \underline{\quad}$$

Football Math: Picture Graphs

The boys played football for their school team and counted how many touchdowns they scored for the season.

Use the graph to help you answer the following questions. Check the correct answer.



How many touchdowns did Steve score?

7

5

6

4

How many touchdowns did Tim and Bill score in total?

7

10

11

9

How many more touchdowns did Alex score than Steve?

4

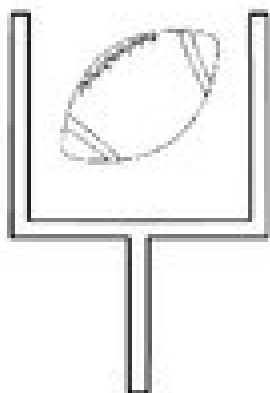
6

5

2

Complete each problem.

Name _____



$_____ \times 4 = 16$

$_____ \times 5 = 15$

$_____ \times 2 = 12$

$_____ \times 4 = 20$

$_____ \times 8 = 64$

$_____ \times 1 = 9$

$_____ \times 2 = 14$

$_____ \times 5 = 45$

$_____ \times 3 = 21$

$_____ \times 7 = 28$

$_____ \times 1 = 5$

$_____ \times 9 = 72$

$_____ \times 8 = 40$

$_____ \times 4 = 16$

$_____ \times 8 = 56$

$4 \times 8 = \underline{\hspace{2cm}}$

$3 \times 7 = \underline{\hspace{2cm}}$

$4 \times 7 = \underline{\hspace{2cm}}$

$5 \times 9 = \underline{\hspace{2cm}}$

$9 \times 8 = \underline{\hspace{2cm}}$

$6 \times 5 = \underline{\hspace{2cm}}$

$6 \times 2 = \underline{\hspace{2cm}}$

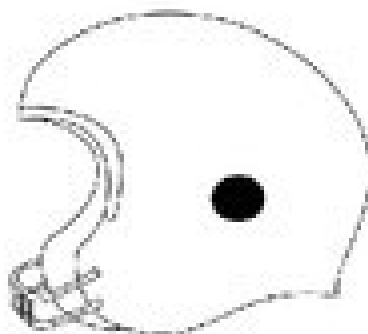
$3 \times 9 = \underline{\hspace{2cm}}$

$6 \times 7 = \underline{\hspace{2cm}}$

$7 \times 8 = \underline{\hspace{2cm}}$

$1 \times 6 = \underline{\hspace{2cm}}$

$9 \times 6 = \underline{\hspace{2cm}}$



Example:

Steelers		Ravens
$4 + 3 = 7$	Award (3) Points	$5 + 4 = 9$

Because the problem under "Ravens" has a higher answer than the problem under the "Steelers," 3 points are awarded to the Ravens.

	Which team has the problem with the higher answer?	
Pittsburgh Steelers		Baltimore Ravens
$9 + 2$	Award (3) Points	$5 + 5$
$13 - 7$	Award (6) Points	$14 - 6$
$26 - 18$	Award (3) Points	$28 - 19$
$32 + 19$	Award (3) Points	$28 + 22$
$83 - 44$	Award (2) Points	$67 - 38$
8×8	Award (6) Points	6×9

NAME: _____



SUPER BOWL MATH

Directions:

Use the key to determine which numbers will be added together to get your answers.



Touchdown=6



Field Goal=3



Extra Point Kick =1



Conversion =2

1. + = _ 2. + + = _ 3. + = _

4. + + = _ 5. + + = _ 6. + = _

7. + = _ 8. + + = _ 9. + = _

10. + = _ 11. + + = _ 12. + = _

Count And Match

7

.

3

.

1

.

4

.

2

.

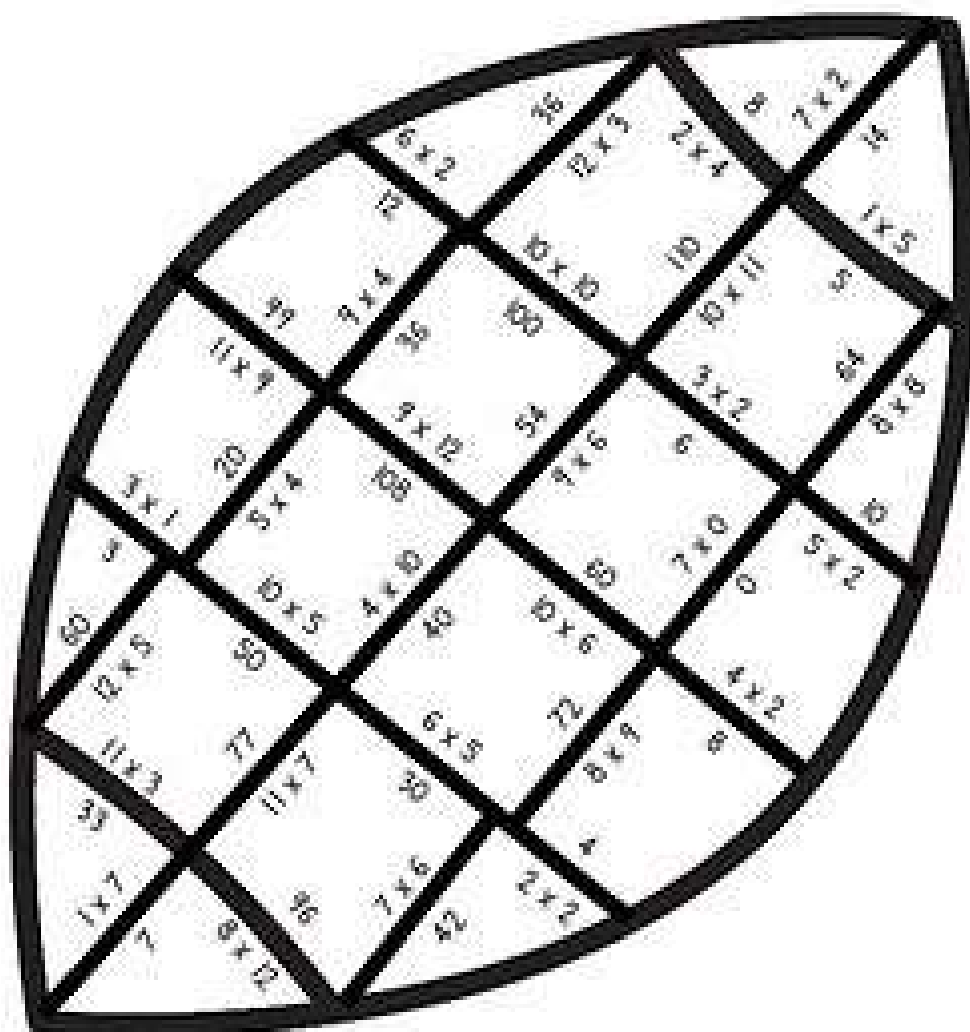
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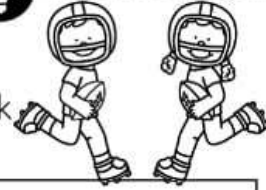
Multiplication Football Puzzle #2 Facts 0-12

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Name _____



FOOTBALL FRENZY

Directions: With your teacher, circle the digital clock that match each analog clock.

	4:50 A M	4:25 A M	4:30 A M
	10:55 P M	11:55 P M	10:45 P M
	3:55 A M	3:50 A M	4:50 A M
	8:45 P M	9:40 P M	7:45 P M
	12:10 A M	2:00 A M	12:00 A M

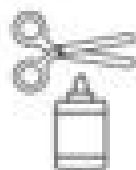


Name: _____

Graphs

Picture graph

Football Fun!



Cut.

Glue.



Football Items

			
football	shoulder pads	helmet	jersey

 Write.



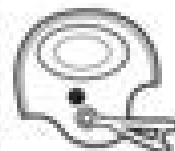
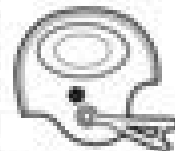
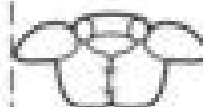
Circle.

How many  ? _____

Which has **more**?  

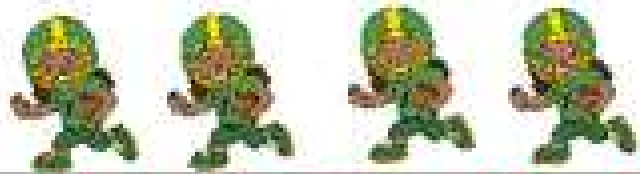
How many  ? _____

Which has **fewer**?  

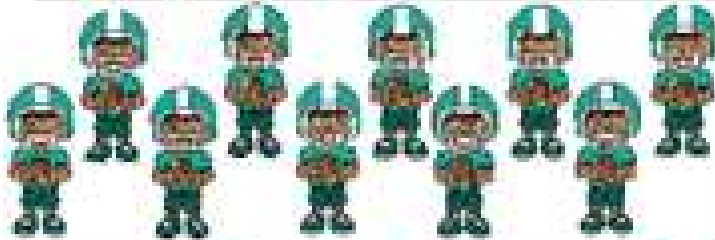


Name _____

Subtract the object in each row and write the number or cut and paste the number from page 10 in the box.



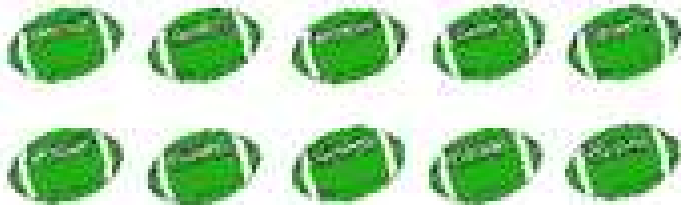
$$\begin{array}{r} 4 \\ - 1 \\ \hline \end{array} \quad \boxed{}$$



$$\begin{array}{r} 10 \\ - 4 \\ \hline \end{array} \quad \boxed{}$$



$$\begin{array}{r} 6 \\ - 4 \\ \hline \end{array} \quad \boxed{}$$

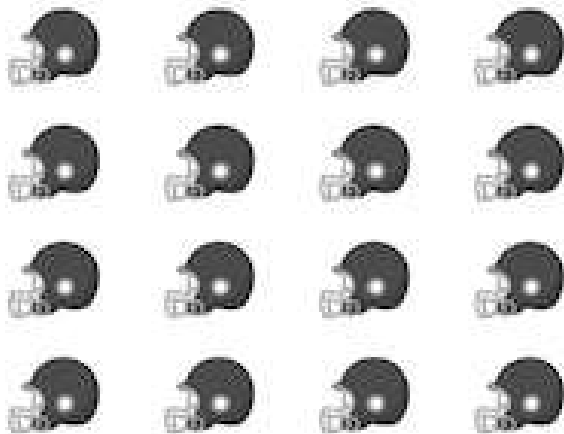


$$\begin{array}{r} 10 \\ - 1 \\ \hline \end{array} \quad \boxed{}$$



$$\begin{array}{r} 5 \\ - 1 \\ \hline \end{array} \quad \boxed{}$$

How Many?

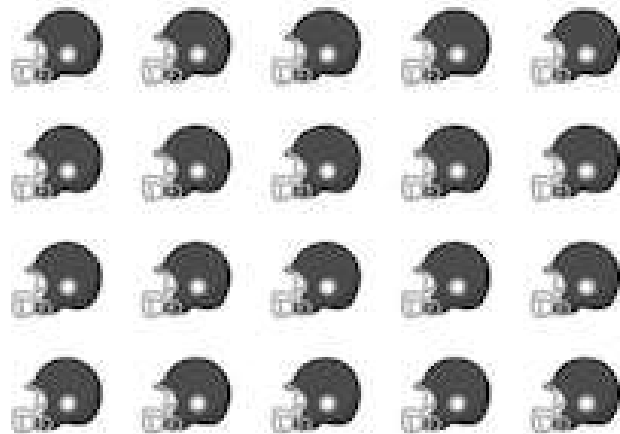


14

17

16

18



12

13

20

10

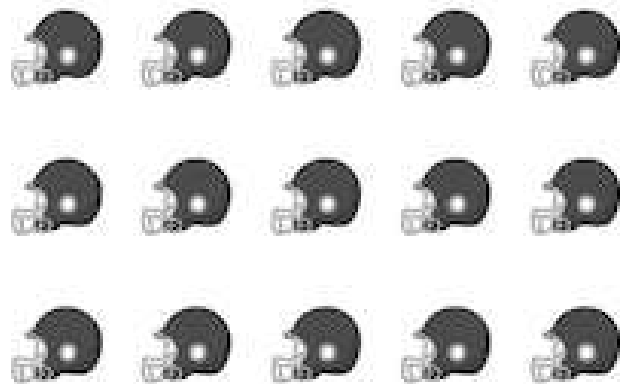


10

15

11

19



16

17

14

15

Name: _____ Date: _____

$7 + 0 = \underline{\hspace{2cm}}$

$1 + 8 = \underline{\hspace{2cm}}$

$6 + 1 = \underline{\hspace{2cm}}$

$8 + 9 = \underline{\hspace{2cm}}$

$6 + 4 = \underline{\hspace{2cm}}$

$6 + 2 = \underline{\hspace{2cm}}$

$3 + 3 = \underline{\hspace{2cm}}$

$7 + 7 = \underline{\hspace{2cm}}$

$7 + 3 = \underline{\hspace{2cm}}$

$2 + 3 = \underline{\hspace{2cm}}$

$4 + 5 = \underline{\hspace{2cm}}$

$3 + 6 = \underline{\hspace{2cm}}$

$8 + 7 = \underline{\hspace{2cm}}$

$6 + 6 = \underline{\hspace{2cm}}$

Super Bowl Sunday



football

Name: _____

Football Math

Directions:

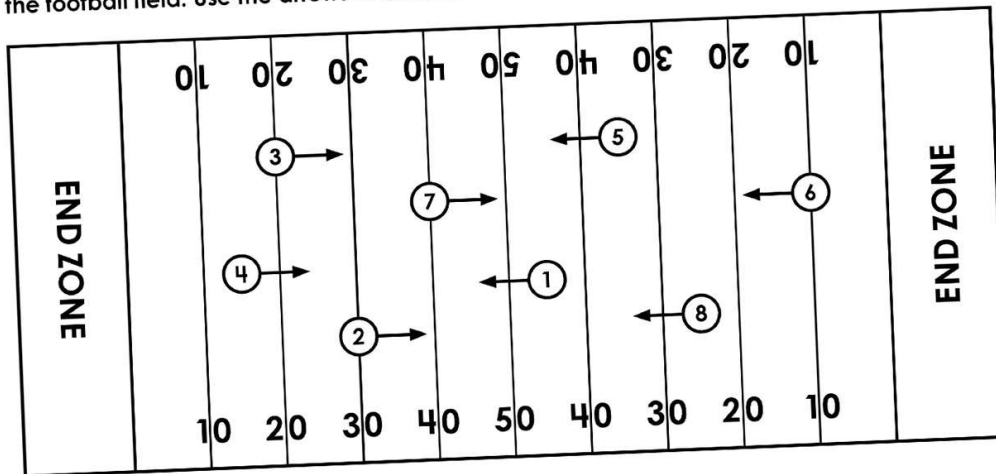
Add the top and bottom numbers together to get the sum. Circle the correct answer below.

$\begin{array}{r} 14 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 12 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +6 \\ \hline \end{array}$
21 24 20	9 12 10	19 18 17	8 9 10
$\begin{array}{r} 28 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 21 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 28 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 21 \\ +6 \\ \hline \end{array}$
34 32 36	28 21 26	30 31 32	27 28 29
$\begin{array}{r} 21 \\ +10 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +7 \\ \hline \end{array}$
34 32 36	28 21 26	30 31 32	27 28 29
$\begin{array}{r} 2 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 12 \\ +10 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 28 \\ +7 \\ \hline \end{array}$
7 8 5	28 22 26	7 9 6	37 35 38

Name: _____

End Zone Addition

Complete each addition fact to calculate how many yards your team needs to move up the field to get the football into the end zone. Match each question number with the number on the football field. Use the arrows to determine toward which end zone to move the football.



1.  + _____ = 100

2.  + _____ = 100

3.  + _____ = 100

4.  + _____ = 100

5.  + _____ = 100

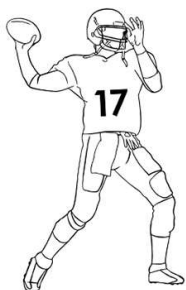
6.  + _____ = 100

Name: _____

Complete the Pass

Add the number on the passing player's jersey with the number on the receiving player's jersey to complete the pass. Regroup when necessary.

1.



+



=

2.



+



=

3.

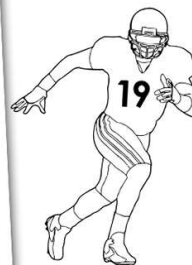


+



=

Complete the Pass



=



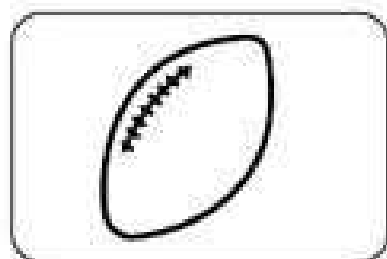
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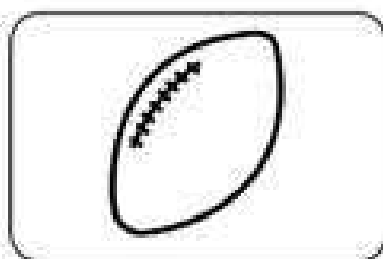
Name: _____ Date: _____



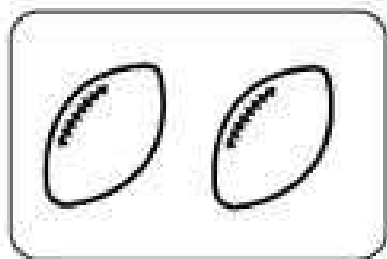
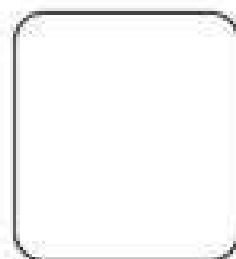
Superbowl Sunday



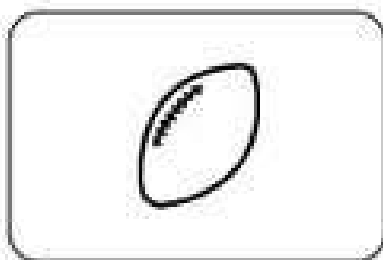
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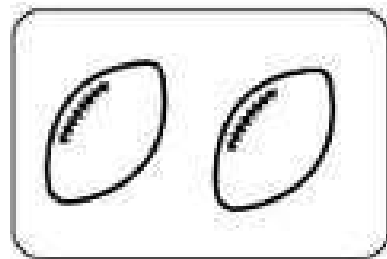
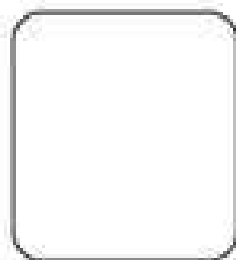
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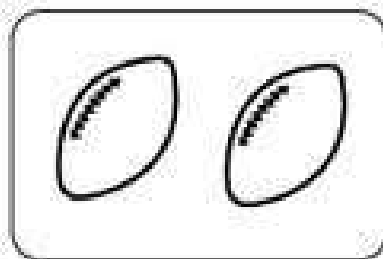
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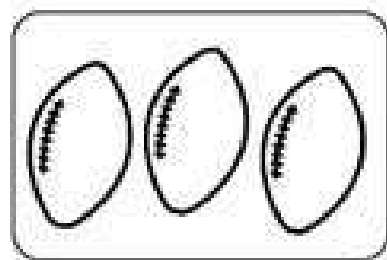
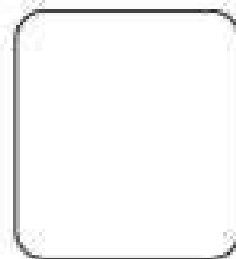
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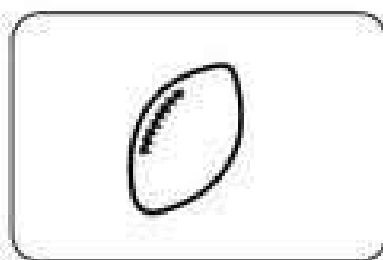
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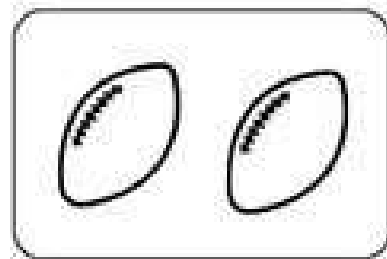
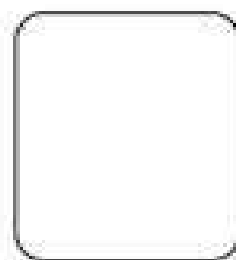
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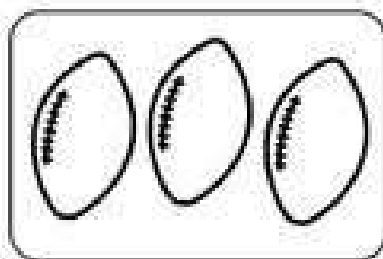
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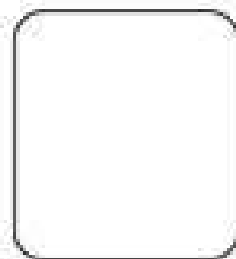
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+



=



Name _____

Patterning
AB pattern

Football Fun

What comes next?

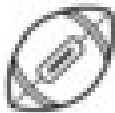
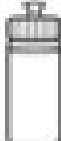


Cut.

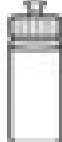


Glue.



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Name: _____ Date: _____

Football Word Problem

A touchdown = 6 points

A field goal = 3 points

An extra point = 1 point



Team A scored 1 touchdown and 2 field goals.

Write the equation:

$$\square + \square + \square = \square$$

How many points did Team A score? _____

Team B scored 1 touchdown, 1 field goal, and 1 extra point.

Write the equation:

$$\square + \square + \square = \square$$

How many points did Team B score? _____

Who won the football game? _____



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